

WRXK9A Automatic Precision Cleaver

Automatic rotating blade & automatic bin

Introducing the WRXK9A precision cleaver with automatic blade rotation and integrated automatic waste bin, designed to deliver high-precision fiber cleaving for 250µm, 900µm, 2mm, and 3mm single fiber and ribbon fiber cable. Compatibility with industry-standard removable fiber holders provides added versatility. The blade automatically rotates after each cleave to ensure consistent performance and extended service life, providing up to 52,000 cleaves before replacement is required. An integrated automatic waste bin collects fiber scraps during operation, helping maintain a clean work area. The WRXK9A offers accurate cleave lengths from 5mm to 20mm, making it an efficient and reliable solution for splicing applications.



Features

- WRXK9A precision cleaver with automatic blade rotation and automatic integrated waste bin
- Designed for high-precision fiber cleaving of 250µm, 900µm, 2mm, 3mm single and ribbon fiber cables
- Stable operation with typical cleave angle 90 degrees +/- 0.5 degrees
- Automatic blade rotation ensures consistent performance up to 52,000 cleaves
- Integrated automatic waste bin collects fiber scraps during operation to help maintain a clean work area
- Compatible with industry-standard removable fiber holders
- Cleave lengths from 5mm to 20mm for all splicing applications



Specifications

Parameter	Value
Applicable Fiber	250µm, 900µm, 2mm, 3mm single cable; ribbon cable
Fiber Cleave Length	5mm - 16mm
Fiber Cleave Angle	90 degrees +/- 0.5 degrees
Blade Life	52,000 cleaves
Holder	Universal fiber adapter plate
Weight/Dimensions	12 ounces / 4.1"(W) x 3.7"(D) x 1.9"(H)

Ordering Information

Part Number	Description
WRXK9A	Precision cleaver with automatic rotating blade and integrated automatic bin